

## **ABSTRACT OF THE INVENTION**

The present invention is to provide a heat sink module comprising a base; a first heat conduction block located on the middle of a first side of the base; a second heat conduction block located on the middle of a second side of the base  
5 corresponding to the first heat conduction block; at least one heat conduction tube installed in the base between the first and second heat conduction blocks, the at least one heat conduction tube each having two distal ends curved in one direction and respectively inserted into the first and second heat conduction blocks; and a plurality of radiation fins located on two sides of the base and connected between the first and  
10 second heat conduction blocks, the radiation fins each having two ends respectively extended to two sides of the base for enabling the base to be installed in a heat source.